

1. (Amended) An organic electroluminescence display device comprising:

a substrate having an insulating surface;

a thin film transistor formed over said substrate, said thin film transistor comprising an active layer comprising crystalline silicon including source, drain and channel regions;

[one of said source and drain regions;]

an electrode comprising aluminum electrically connected to one of said source and drain regions;

a barrier metal layer interposed between said electrode and said one of the source and drain regions to prevent a direct contact therebetween;

a transparent electrode electrically connected to said thin film transistor; and

an organic electroluminescence layer adjacent to said transparent electrode,

wherein said barrier metal layer comprises titanium.

REMARKS

Claim 1 has been amended to correct a typographical error. Specifically, the claim has been amended to recite an electrode comprising aluminum that is electrically connected to one of the source and drain regions. This recitation was incomplete in the originally filed claim.